

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"20070250156".pn. and amor\$	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L2	888	amorphous and alloy and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L3	350	amorphous and alloy and stent and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L4	13	amorphous and alloy and stent and strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L5	14	alloy and stent and elastic adj3 strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L6	186	alloy and stent and elastic adj3 strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L7	22	alloy and stent and elastic adj3 strain same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L8	2	"20060122687".pn. and compac\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L9	171	alloy and stent and elastic adj3 strain and (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L10	50	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L11	21	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded) and amorph\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L12	0	alloy and stent and percent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L13	50	stent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L14	498	stent same strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L15	21	stent same strain same (compact or compressed or \$expanded)same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L16	11360317	method (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L17	19	method and (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L18	1	"20070250156".pn. and zr	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L19	1	"20070250156".pn. and zir\$	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L20	0	"strain and % and stent"	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L21	1466	strain and "%" and stent	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L22	223	strain and "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L23	17	strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L24	68	strain same "%" and stent and (zirconium\$ or amorphous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L25	1	elastic adj3 strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L26	1	elastic same strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L27	4	elastic same strain same "1.5%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L28	35	molten and amorphous same alloy and mold and shape and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L29	42	molten and amorphous same alloy and (molded or molding or mold) and shape and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L30	33	molten and amorphous same alloy and (molded or molding or mold) and shape and prosth\$ and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L31	0	"20070250156".pn. and amor\$	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L32	888	amorphous and alloy and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L33	350	amorphous and alloy and stent and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L34	13	amorphous and alloy and stent and strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L35	14	alloy and stent and elastic adj3 strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L36	186	alloy and stent and elastic adj3 strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L37	22	alloy and stent and elastic adj3 strain same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L38	2	"20060122687".pn. and compac\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L39	171	alloy and stent and elastic adj3 strain and (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L40	50	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L41	21	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded) and amorph\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L42	0	alloy and stent and percent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L43	50	stent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L44	498	stent same strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L45	21	stent same strain same (compact or compressed or \$expanded)same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L46	11360317	method (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L47	19	method and (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L48	1	"20070250156".pn. and zr	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L49	1	"20070250156".pn. and zir\$	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L50	0	"strain and % and stent"	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L51	1466	strain and "%" and stent	US-PGPUB; USPAT	OR	OFF	2008/10/27 11:25
L52	223	strain and "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L53	17	strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L54	68	strain same "%" and stent and (zirconium\$ or amorphous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L55	1	elastic adj3 strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25

L56	1	elastic same strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
L57	4	elastic same strain same "1.5%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 11:25
S1	0	"20070250156".pn. and amor\$	US-PGPUB; USPAT	OR	OFF	2008/02/01 10:20
S2	738	amorphous and alloy and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 10:22
S3	291	amorphous and alloy and stent and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 10:22
S4	9	amorphous and alloy and stent and strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 10:23
S5	12	alloy and stent and elastic adj3 strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:26
S6	167	alloy and stent and elastic adj3 strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:30
S7	17	alloy and stent and elastic adj3 strain same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:30

S8	2	"20060122687".pn. and compac\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:37
S9	154	alloy and stent and elastic adj3 strain and (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:39
S10	44	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:40
S11	16	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded) and amorph\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:41
S12	0	alloy and stent and percent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:45
S13	44	stent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:47
S14	437	stent same strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:48
S15	21	stent same strain same (compact or compressed or \$expanded)same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:48

S16	10623912	method (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:55
S17	13	method and (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 11:55
S18	1	"20070250156".pn. and zr	US-PGPUB; USPAT	OR	OFF	2008/02/01 12:00
S19	1	"20070250156".pn. and zir\$	US-PGPUB; USPAT	OR	OFF	2008/02/01 12:01
S20	0	"strain and % and stent"	US-PGPUB; USPAT	OR	OFF	2008/02/01 12:04
S21	1252	strain and "%" and stent	US-PGPUB; USPAT	OR	OFF	2008/02/01 12:05
S22	196	strain and "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:06
S23	17	strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:08
S24	58	strain same "%" and stent and (zirconium\$ or amorphous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:10
S25	1	elastic adj3 strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:13
S26	1	elastic same strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:13

S27	3	elastic same strain same "1.5%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/01 12:13
S28	29	molten and amorphous same alloy and mold and shape and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:10
S29	35	molten and amorphous same alloy and (molded or molding or mold) and shape and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:11
S30	26	molten and amorphous same alloy and (molded or molding or mold) and shape and prosth\$ and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:14
S31	0	"20070250156".pn. and amor\$	US-PGPUB; USPAT	OR	OFF	2008/02/02 08:47
S32	738	amorphous and alloy and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S33	291	amorphous and alloy and stent and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S34	9	amorphous and alloy and stent and strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S35	12	alloy and stent and elastic adj3 strain and Gpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47

S36	167	alloy and stent and elastic adj3 strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S37	17	alloy and stent and elastic adj3 strain same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S38	2	"20060122687".pn. and compac\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S39	154	alloy and stent and elastic adj3 strain and (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S40	44	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S41	16	alloy and stent and elastic adj3 strain same (compact or compressed or \$expanded) and amorph\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S42	0	alloy and stent and percent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S43	44	stent same elastic adj3 strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47

S44	437	stent same strain same (compact or compressed or \$expanded)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S45	21	stent same strain same (compact or compressed or \$expanded)same percent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S46	10623912	method (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S47	13	method and (stent or tubular adj3 body) and pattern same extends and (compacting or compressing) and strain and prosth\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S48	1	"20070250156".pn. and zr	US-PGPUB; USPAT	OR	OFF	2008/02/02 08:47
S49	1	"20070250156".pn. and zir\$	US-PGPUB; USPAT	OR	OFF	2008/02/02 08:47
S50	0	"strain and % and stent"	US-PGPUB; USPAT	OR	OFF	2008/02/02 08:47
S51	1252	strain and "%" and stent	US-PGPUB; USPAT	OR	OFF	2008/02/02 08:47
S52	196	strain and "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S53	17	strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S54	58	strain same "%" and stent and (zirconium\$ or amorphous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47

S55	1	elastic adj3 strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S56	1	elastic same strain same "1.0%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47
S57	3	elastic same strain same "1.5%" and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/02 08:47

10/27/08 11:38:15 AM

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